

Fig. 8

Detection of mammaglobin in sera

	MRNA in blood*	not tested	+	+	weakly +	+	+	p	not tested	not tested	pu	not tested							
Sandwich ELISA 967 Ab capture, 2D3 mAb secondary	Mammaglobin [pg/ml]**	8732	2392	1443	2298	1498	847	356	2333	929	284	188	43	149	96	18	363	443	10.8
e, _	8	3.8	5.6	1.7	1.5	9.0	9.0	0.38	0.21	0.2	0.19	0.18	0.16	0.14	0.13	0.02	0.01	0.01	XXX
Sandwich ELISA 203 mAb capture, 29C11 secondary	Mammaglobin [pg/ml]	4980-9600	560-1245	311-622	311-622	149-311	149-311	74-149	38-74	38-74	38-74	38-74	<33	<33	€\$>	<17	<17	<17	XXX
	Western	+	pu	pu	pu	pu	pu	pu	pu	pu	pu	pu	ри	pu	pu	pu	pu	pu	pu
	Status	BrCA	BrCA	BrCA	BrCA	BrCA	BrCA	BrCA	Normal F	Normal M	BrCA	Normal F							
	Serum #	6 (aka 3534)	က	4	12	17	П	10	, 1	18	∞	6	വ	2	7	14	16	13	15

Fig. 9

1a MKLLMVLMLAALSQHCYAGSGCPLLENVISKTINPQVSKTEYKELLQEFIDDNATTNAIDELKECFLNQTDETLSNVEVFMQLIYDSSLCDLF
2a MKLLMVLMLAALSQHCYAGSGCPLLENVISKTINPQVSKTEYKELLQEFIDDNATTNAIDELKECFLNQTDETLSNVEVFMQLIYDSSLCDLF
4a MKLLMVLMLAALSQHCYAGSGCPLLENVISKTINPQVSKTEYKELLQEFIDDNATTNAIDELKECFLNQTDETLSNVEVFMQLIYDSSLCDLF
5a MKLLMVLMLAALSQHCYAGSGCPLLENVISKTINPQVSKTEYKELLQEFIDDNATTNAIDELKECFLNQTDETLSNVEVFMQLIYDSSLCDLF
6a MKLLMVLMLAALSQHCYAGSGCPLLENVISKTINPQVSKTEYKELLQEFIDDNATTNAIDELKECFLNQTDETLSNVEVFMQLIYDSSLCDLF
7a MKLLMVLMLAALSQHCYAGSGCPLLENVISKTINPQVSKTEYKELLQEFIDDNATTNAIDELKECFLNQTDETLSNVEVFMQLIYDSSLCDLF
8a MKLLMVLMLAALSQHCYAGSGCPLLENVISKTINPQVSKTEYKELLQEFIDDNATTNAIDELKECFLNQTDETLSNVEVFMQLIYDSSLCDLF

peptide #	AA sequence	AA location within mmgb
la	MKLLMVLMLAALSQHCYAGS	1-20
2a	ALSQHCYAGSGCPLLENVIS	11-30
3a	GCPLLENVISKTINPQVSKT	21-40
4a	KTINPQVSKTEYKELLQEFI	31-50
5a	EYKELLQEFIDDNATTNAID	41-60
6a	DDNATTNAIDELKECFLNQT	51-70
7a	ELKECFLNQTDETLSNVEVF	61-80
8a	DETLSNVEVFMQLIYDSSLCDLF	71-93